

[illegible]

Figure 2: Precipitation Map for the Pryor Mountain Wild Horse Range

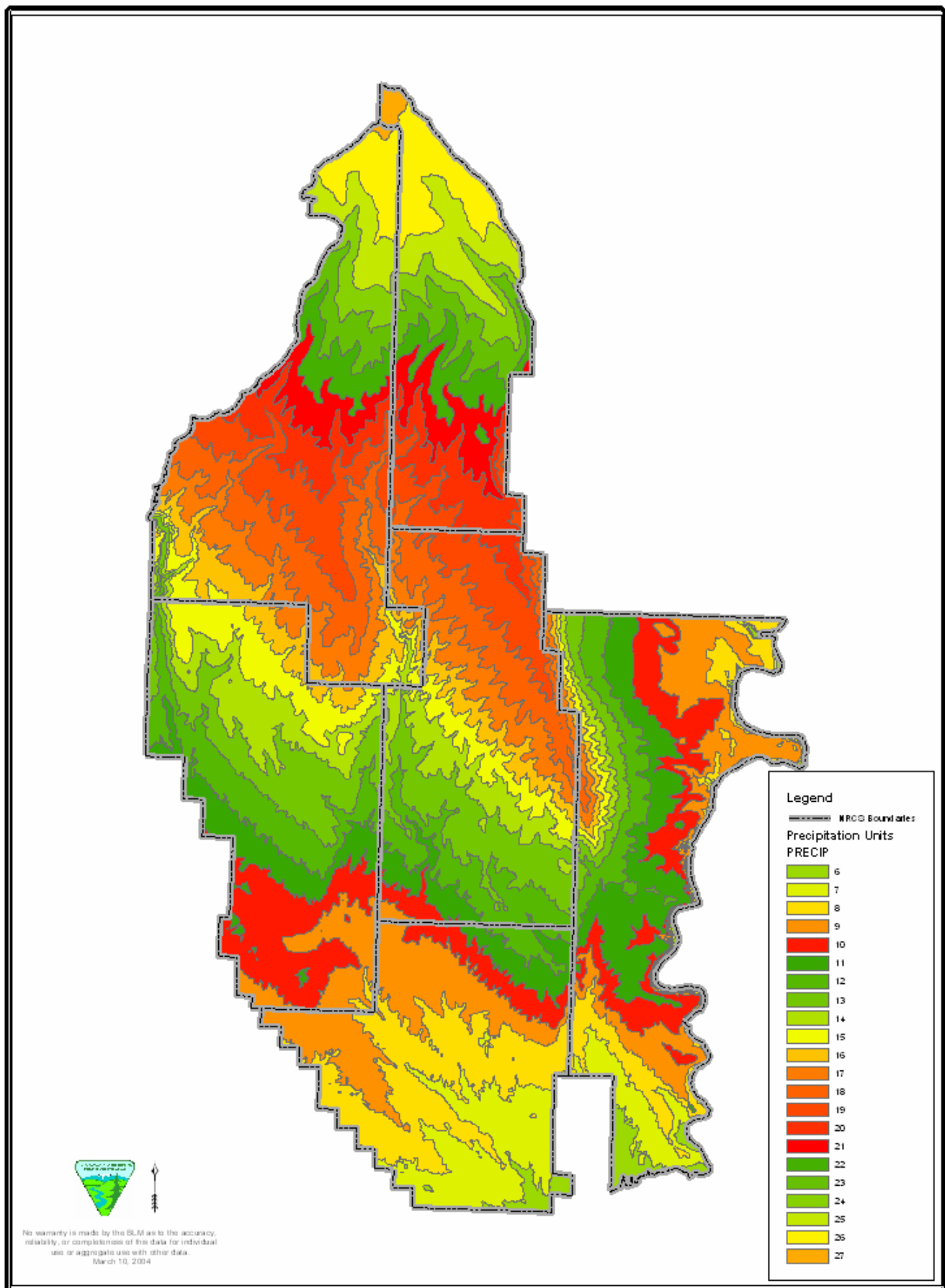


Figure 3: Exclosure Locations and Year of Construction

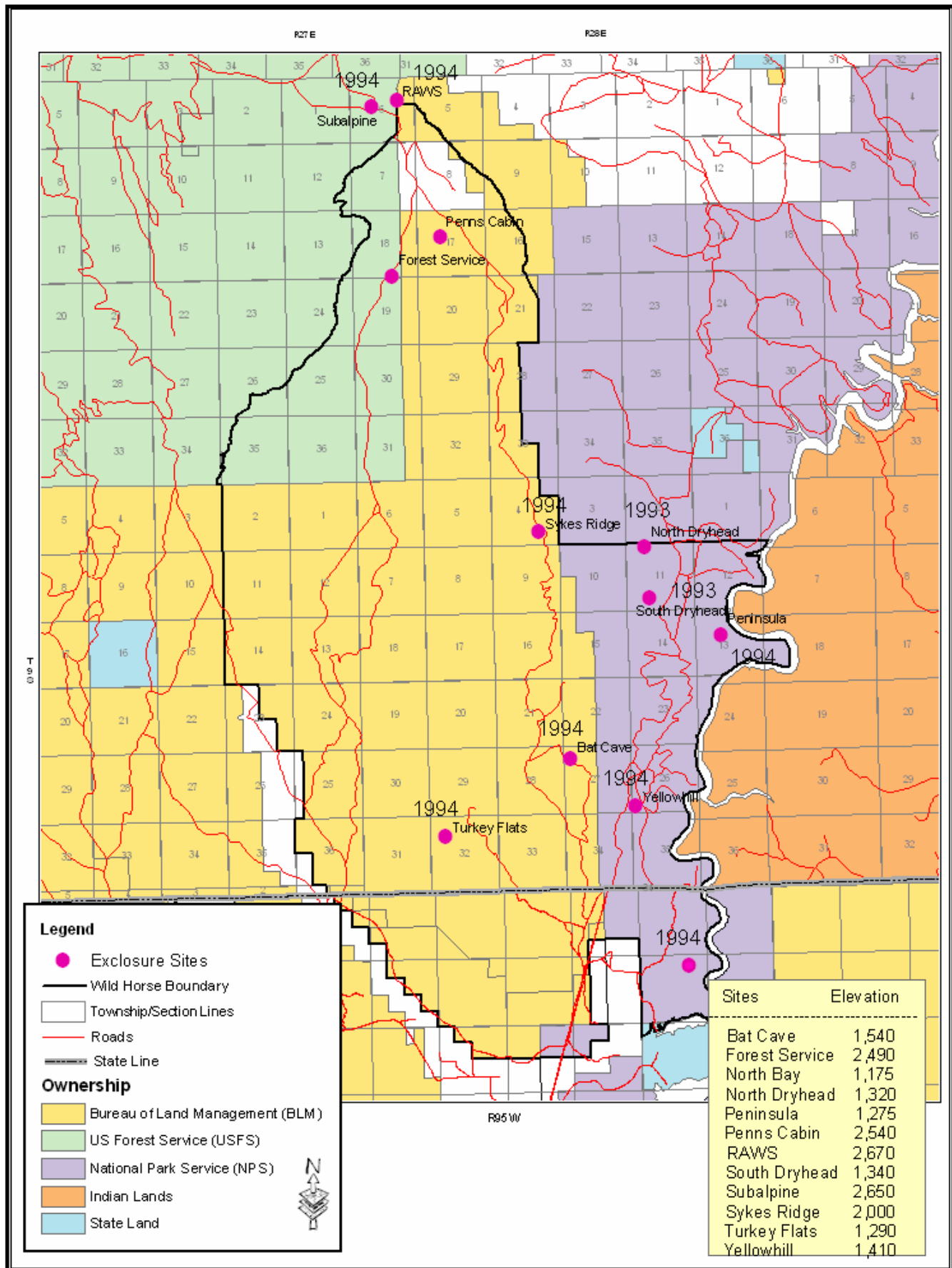


Figure 4: Transect Locations

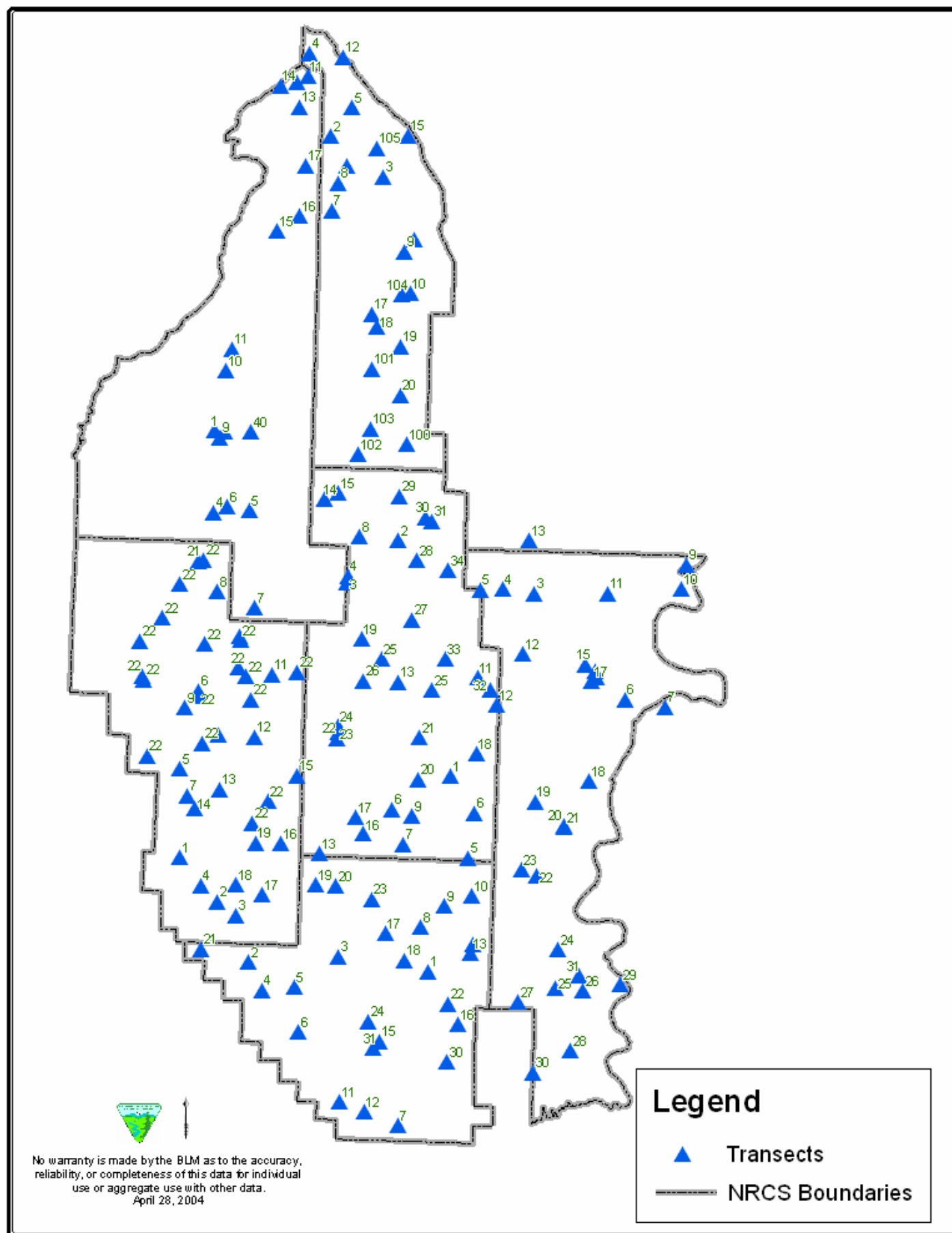


Figure 5: Age Structure and Sex Ratio on PMWHR, Spring 2003

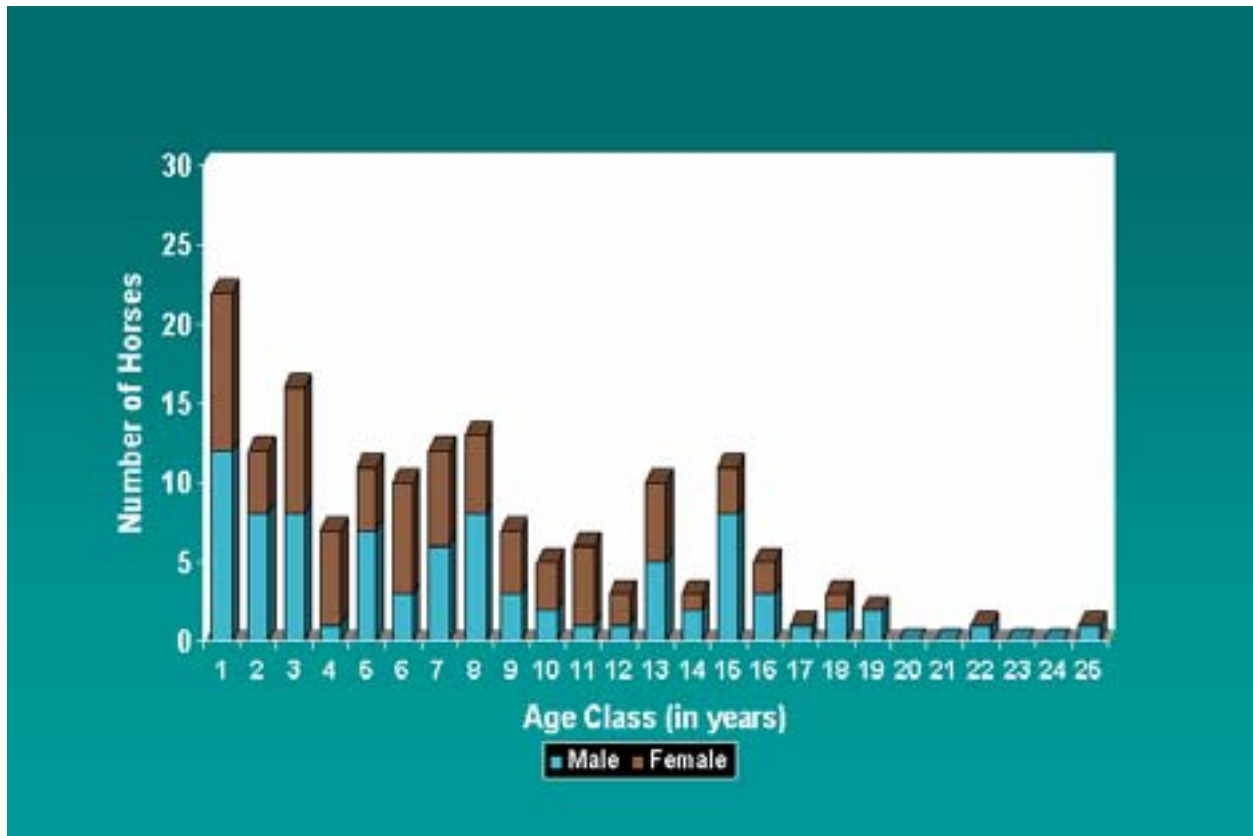


Figure 6: Plant Community

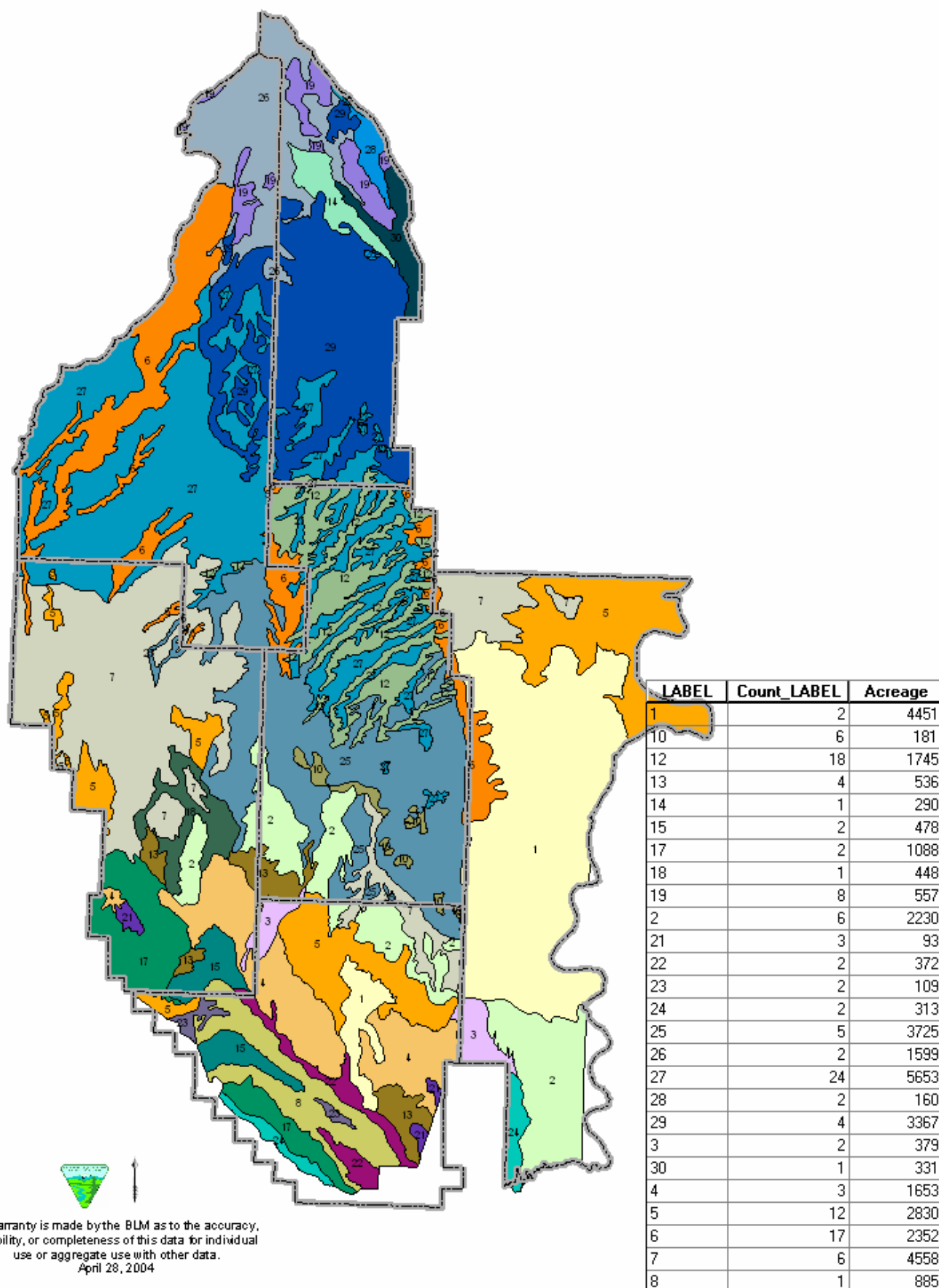


Figure 6: Plant Community

Legend

----- NRCS Boundaries

-  1 = Utah Juniper/Curleaf Mountain Mahogany/Low Forb/Needle and Thread
-  2 = Utah Juniper/Curleaf Mountain Mahogany/Low Forb
-  3 = Wyoming Big Sage/Needle & Thread
-  4 = Wyoming Big Sage/Shortstem Buckwheat (Shrubby Buckwheat)
-  5 = Bluebunch Wheatgrass/Low Forb
-  6 = Douglas Fir/Mountain Snowberry
-  7 = Utah Juniper/Bluebunch Wheatgrass
-  8 = Wyoming Big Sagebrush/Rubber Rabbitbrush
-  10 = Black Sage/Wyoming Big Sage/Bluebunch Wheatgrass
-  12 = Douglas Fir/Spike Fescue
-  13 = Low Forb/Fendler's Threann
-  14 = Sedge/Forb
-  15 = Wyoming Big Sagebrush/Pricklypear
-  17 = Wyoming Big Sagebrush/Shadescale
-  18 = Utah Juniper/Fendler's Threawn
-  19 = Subalpine Fir/Forb
-  21 = Wyoming Big Sagebrush/Halogeton
-  22 = Wyoming Big Sagebrush/Plains Prickly pear/Blue Grama
-  23 = Alkali Sacaton/Low Forb
-  24 = Nuttall's Saltbush/Greasewood
-  26 = Idaho Fescue/Forb
-  25 = Utah Juniper/Black Sage/ Bluebunch Wheatgrass
-  27 = Bluebunch Wheatgrass/Black sage/WY Big Sage
-  28 = Spike Fescue/Forb
-  29 = Douglas Fir/Forb
-  30 = Engelmann Spruce/Forb

Figure 7: Ecological Sites

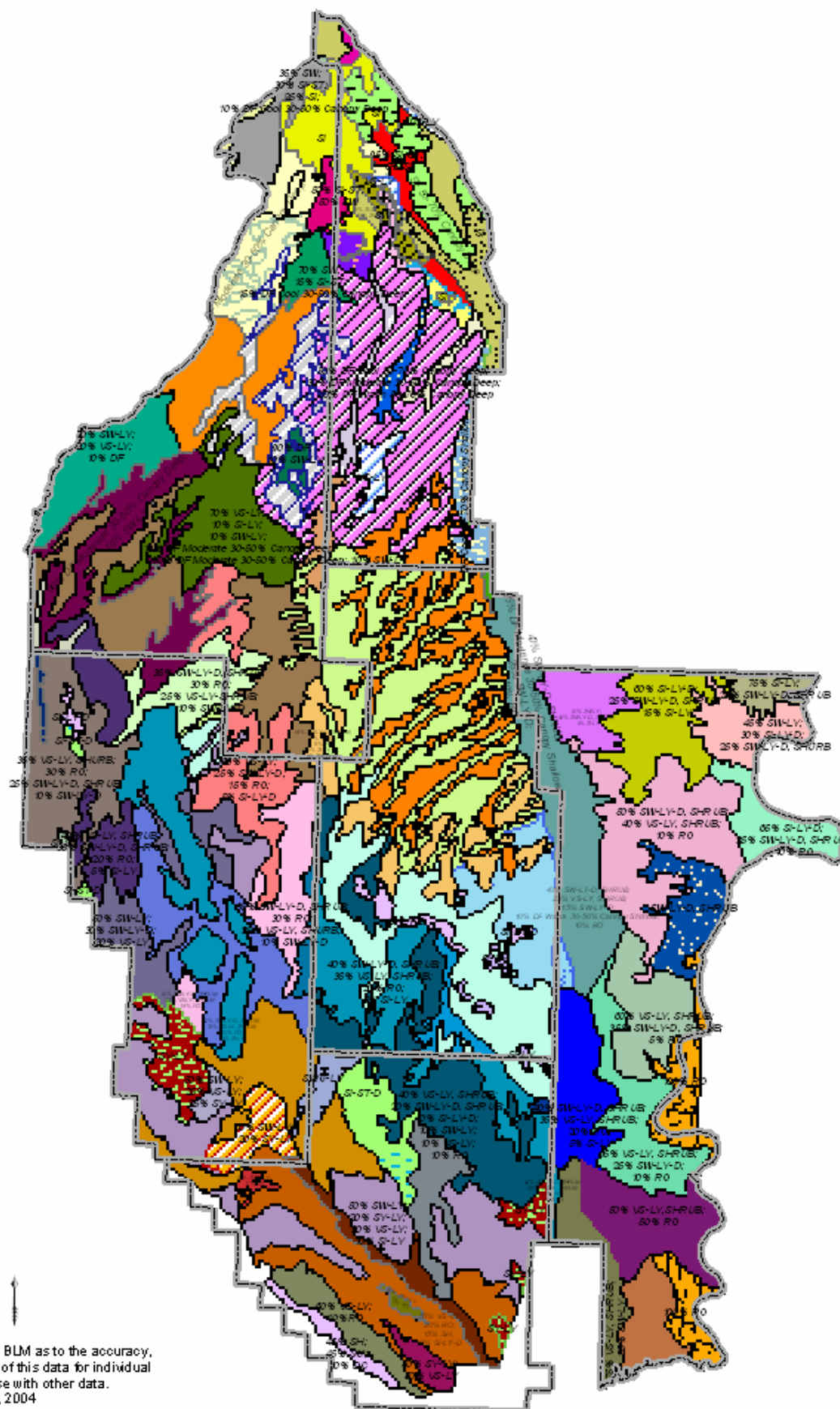


Figure 7: Ecological Sites



Figure 8: Forest Service Inventory Unit Ecological Sites

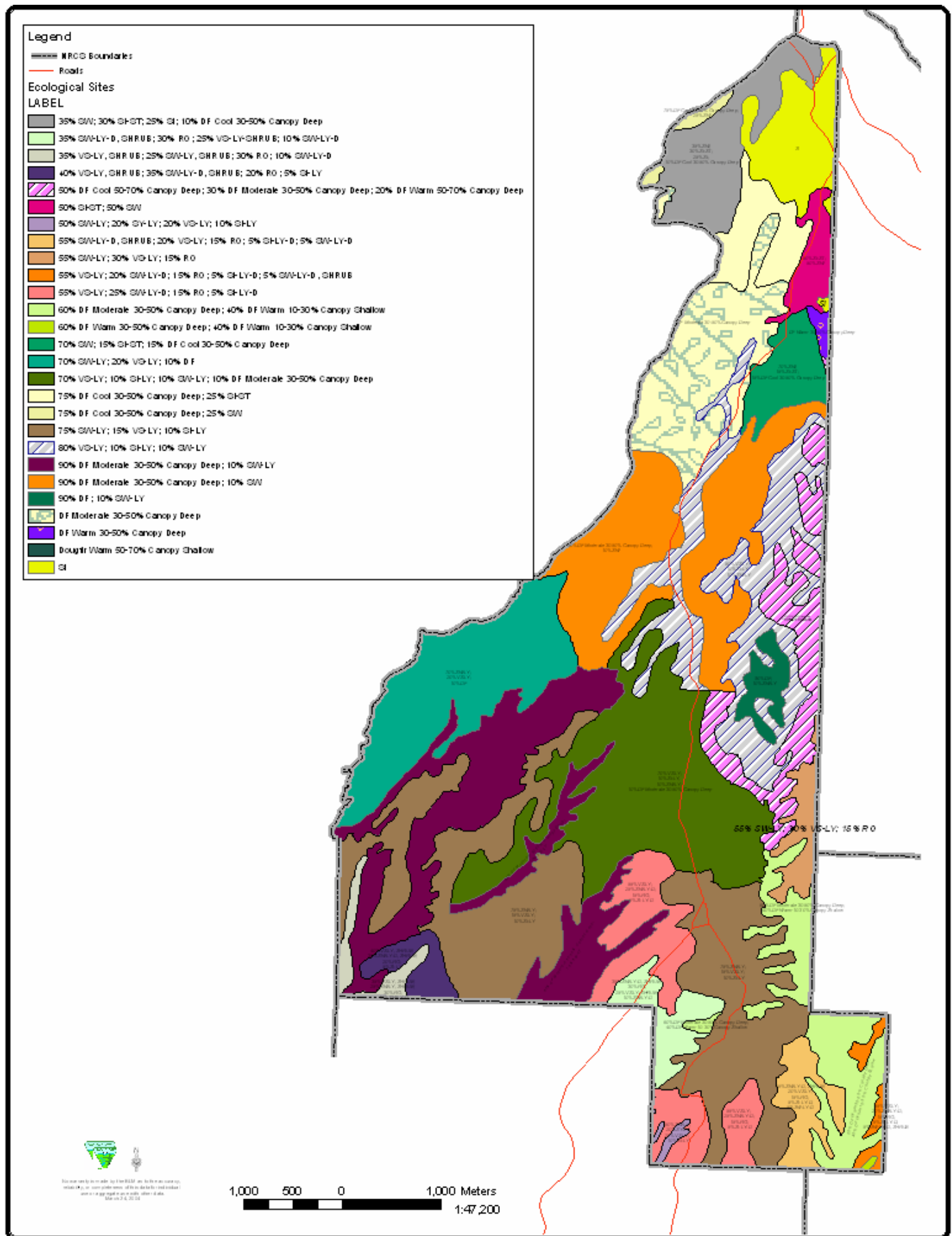


Figure 9: Penn's Cabin Inventory Unit Ecological Sites

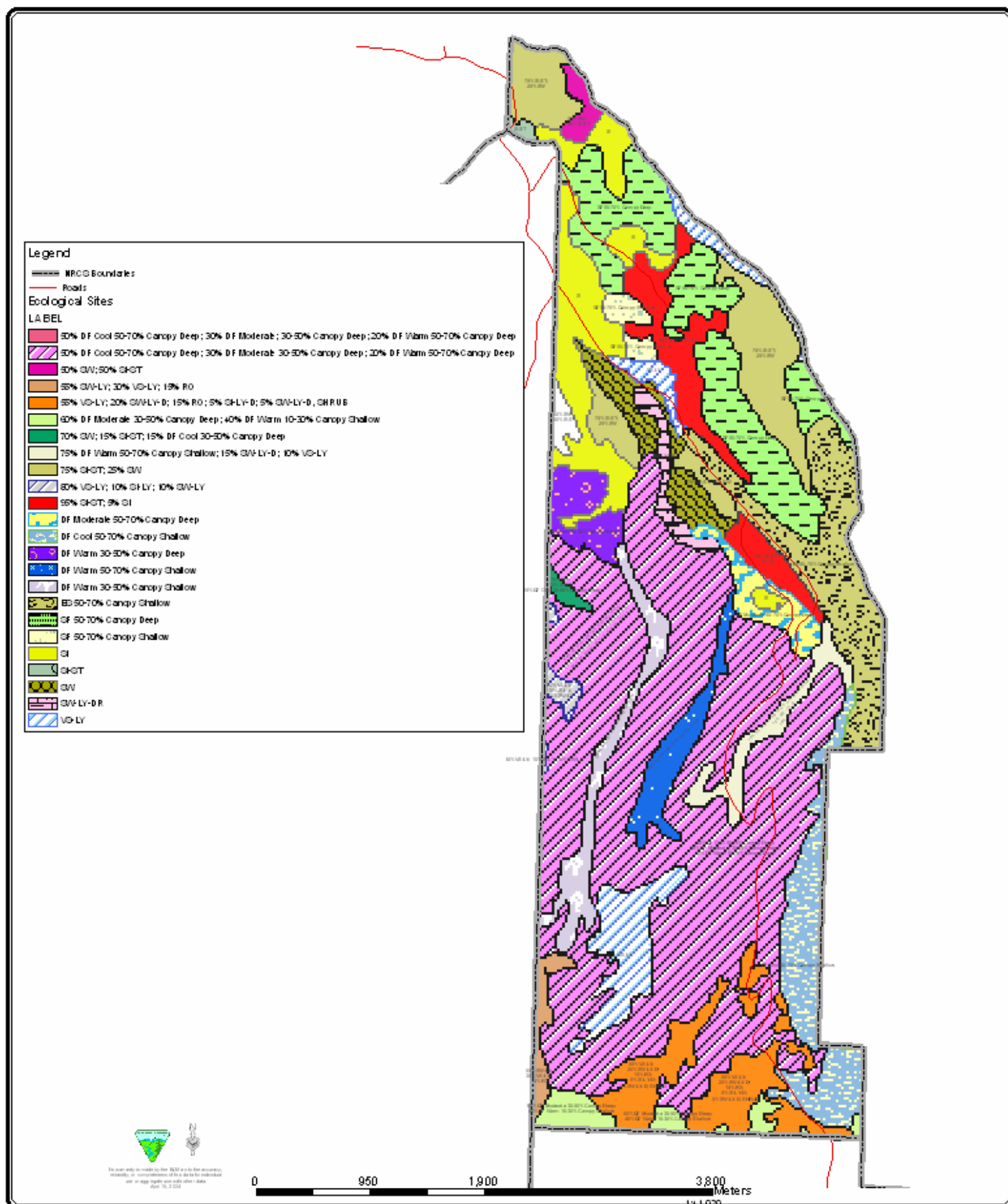


Figure 10: Burnt Timber Inventory Unit Ecological Sites

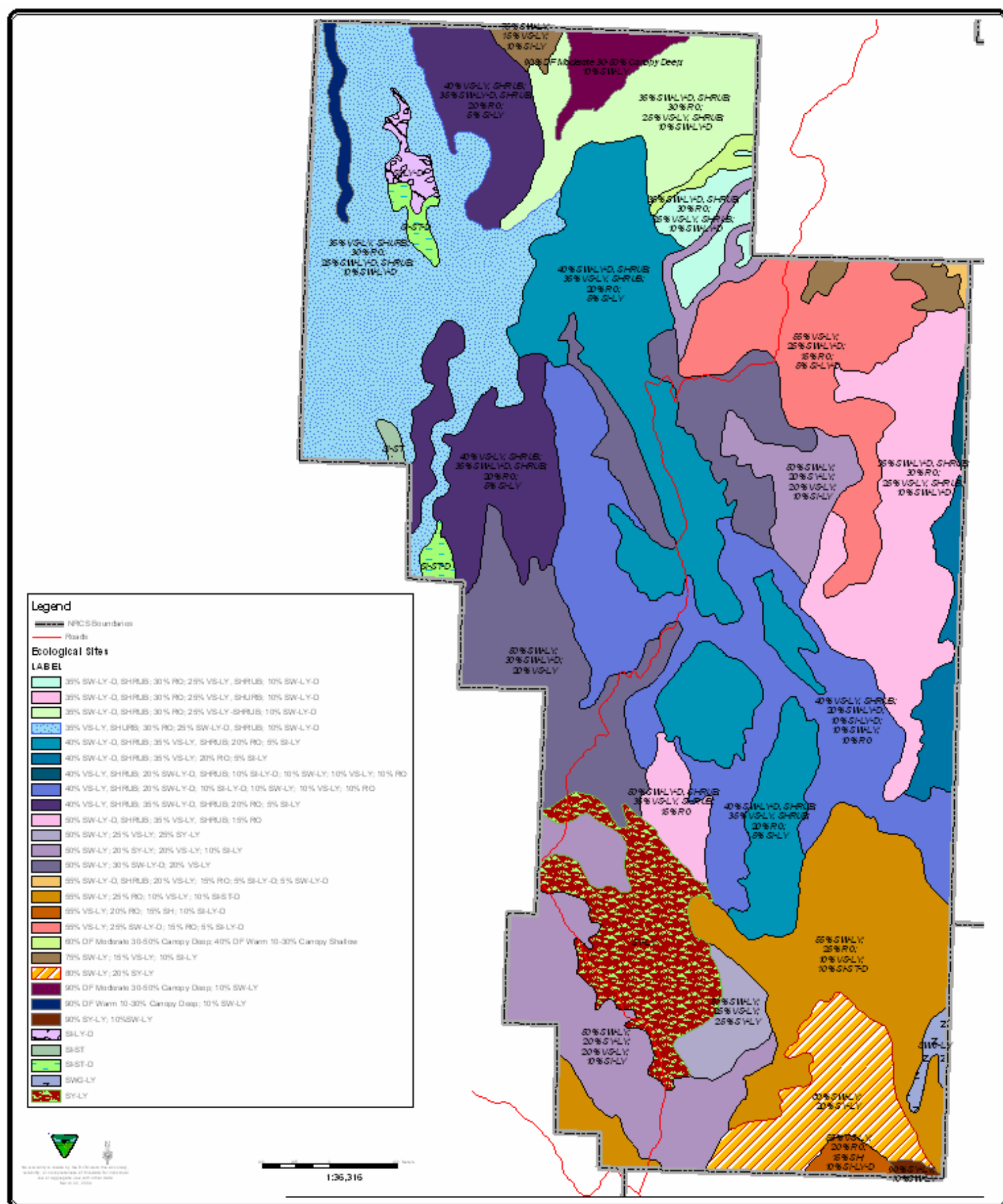


Figure 11: Big Coulee Inventory Unit Ecological Sites

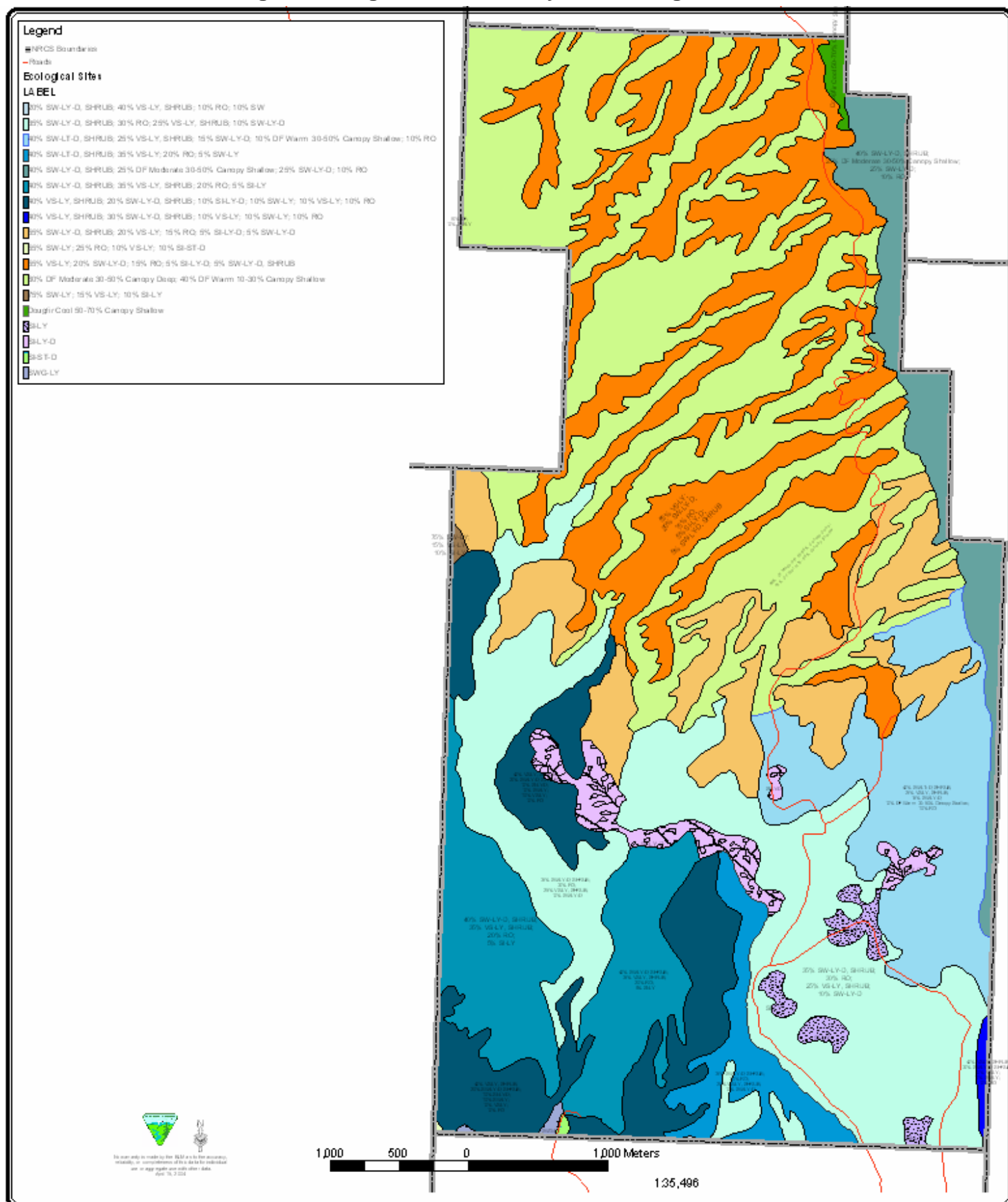


Figure 12: National Park Inventory Unit Ecological Sites

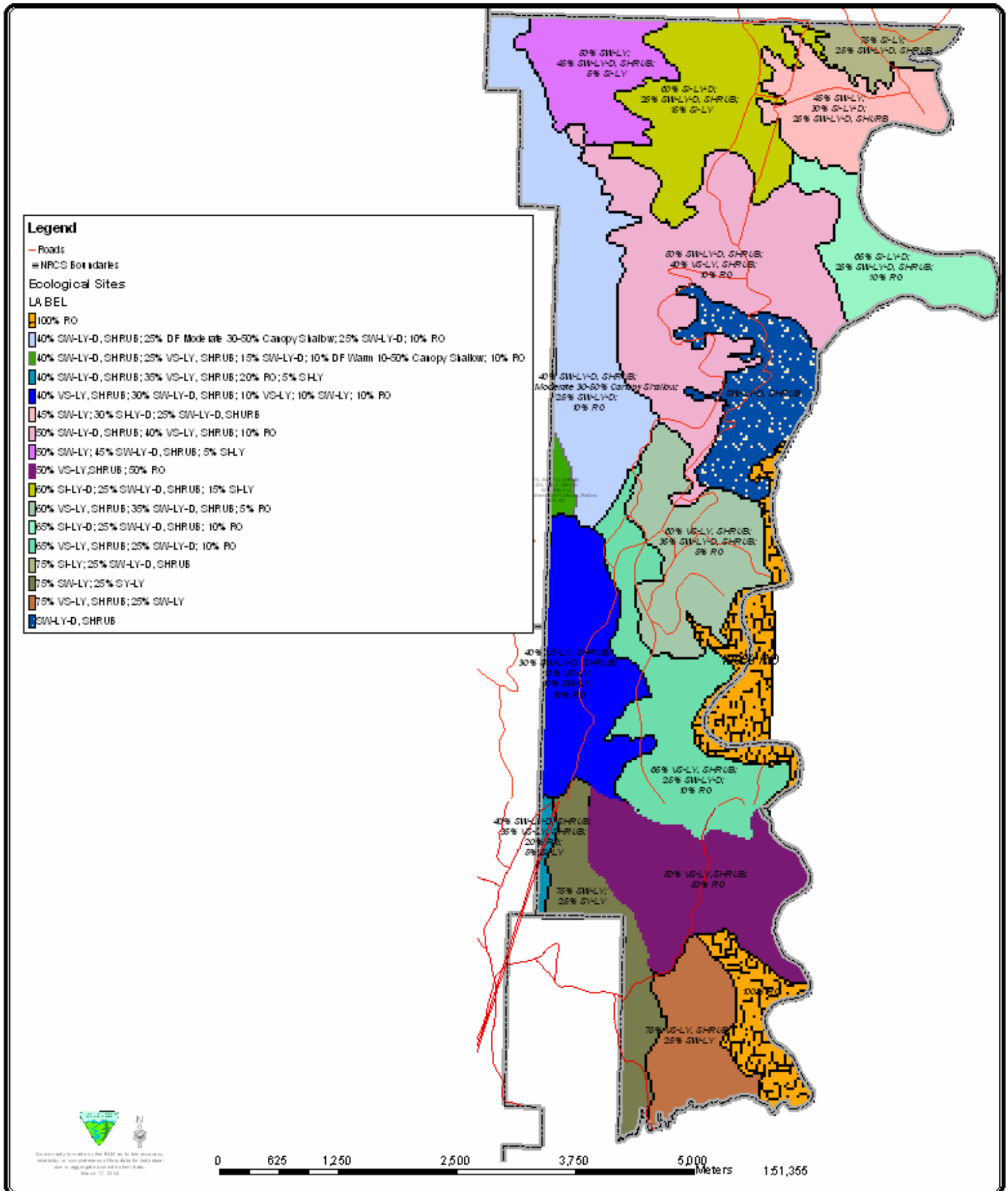


Figure 13: Britton Springs Inventory Unit Ecological Sites

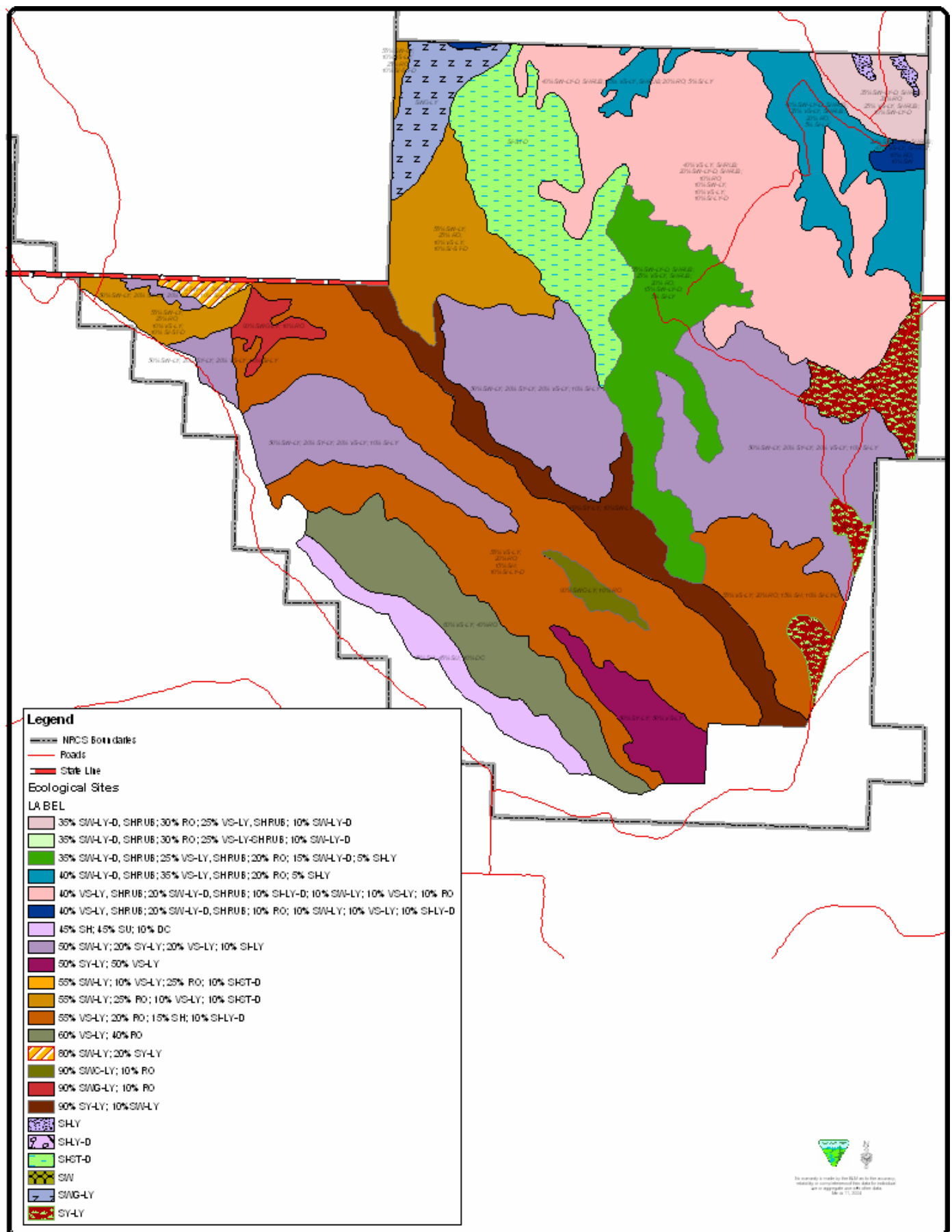


Figure 14: Similarity Index

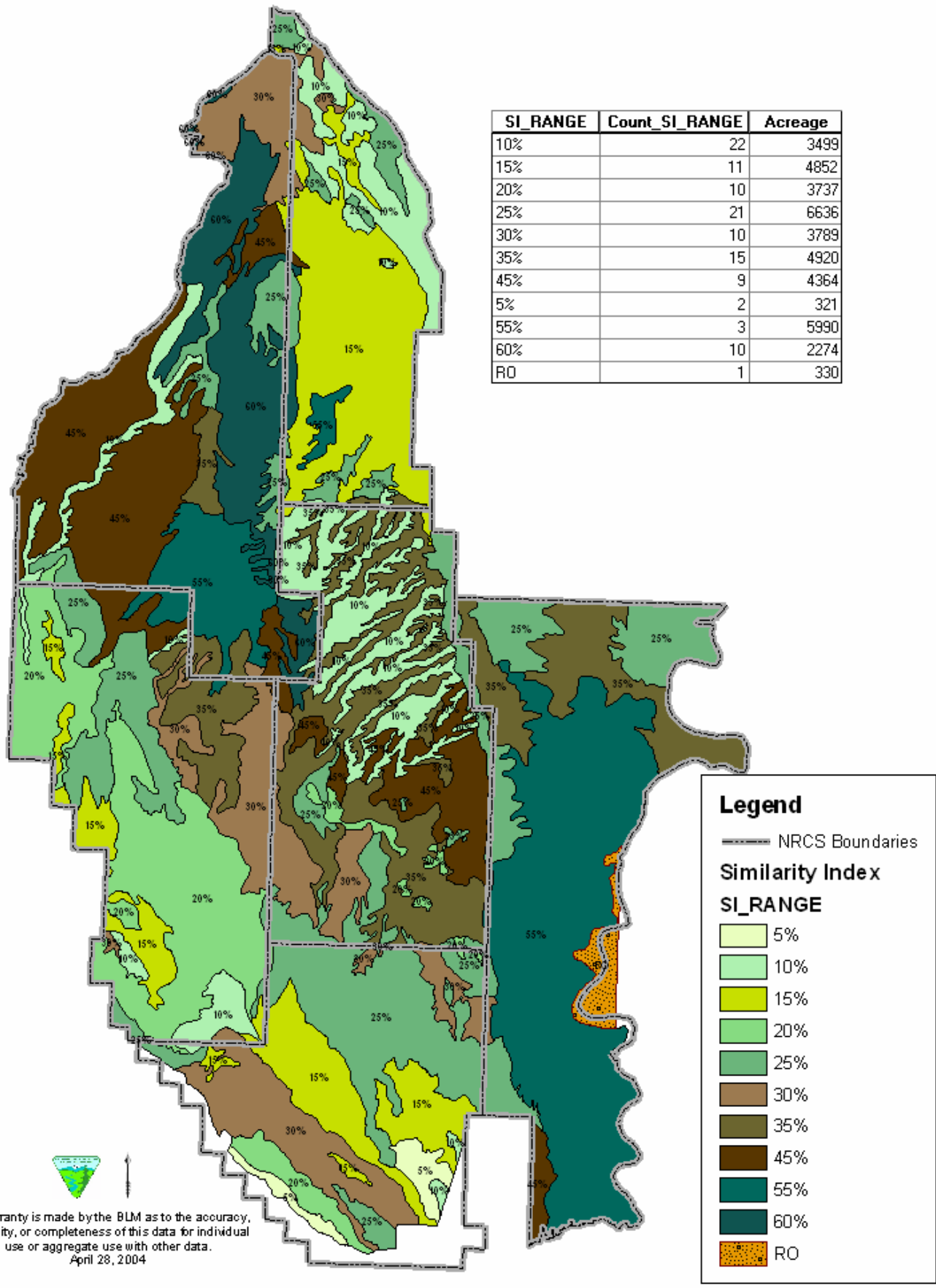


Figure 15: Apparent Trend

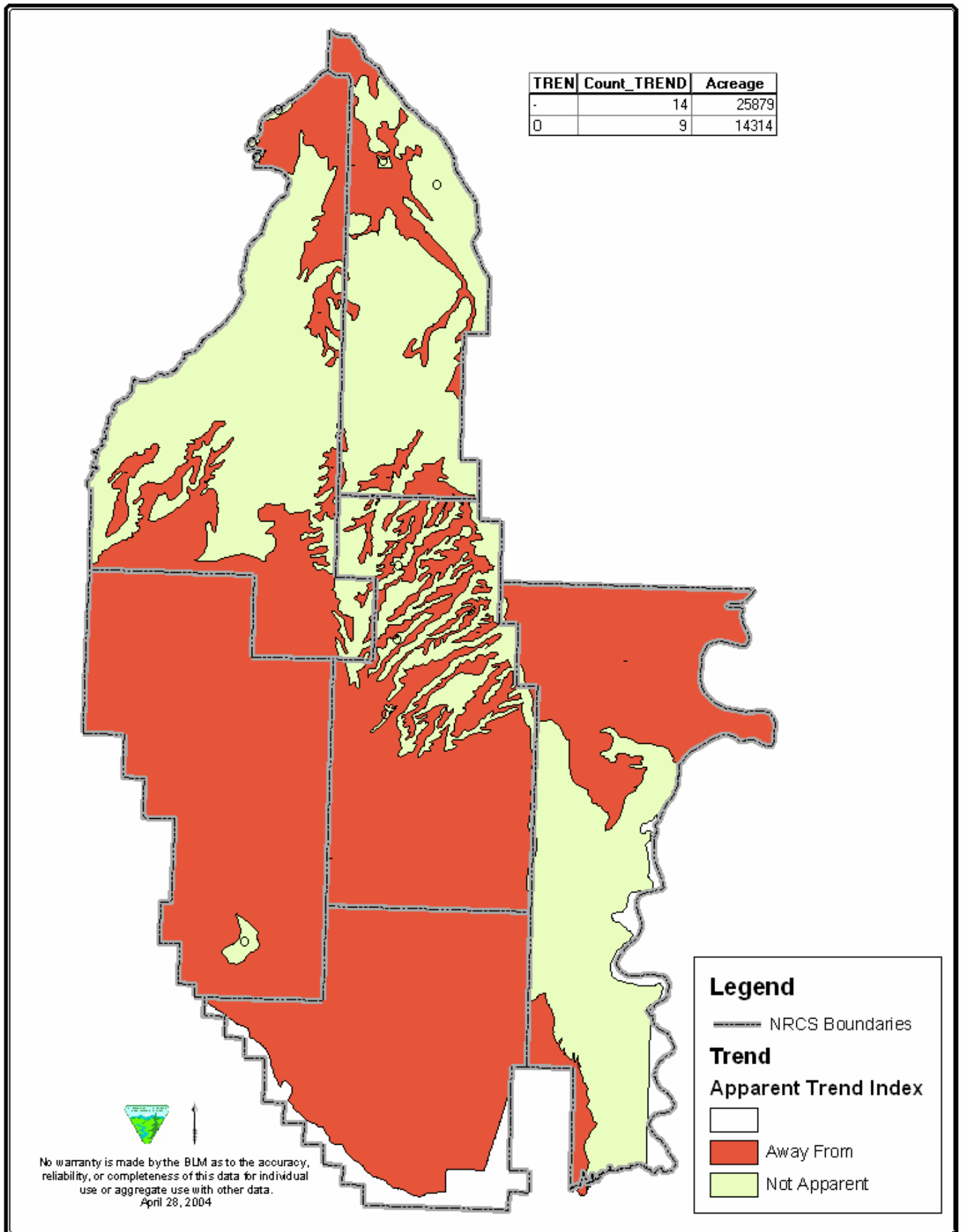


Figure 16: Biological Crust

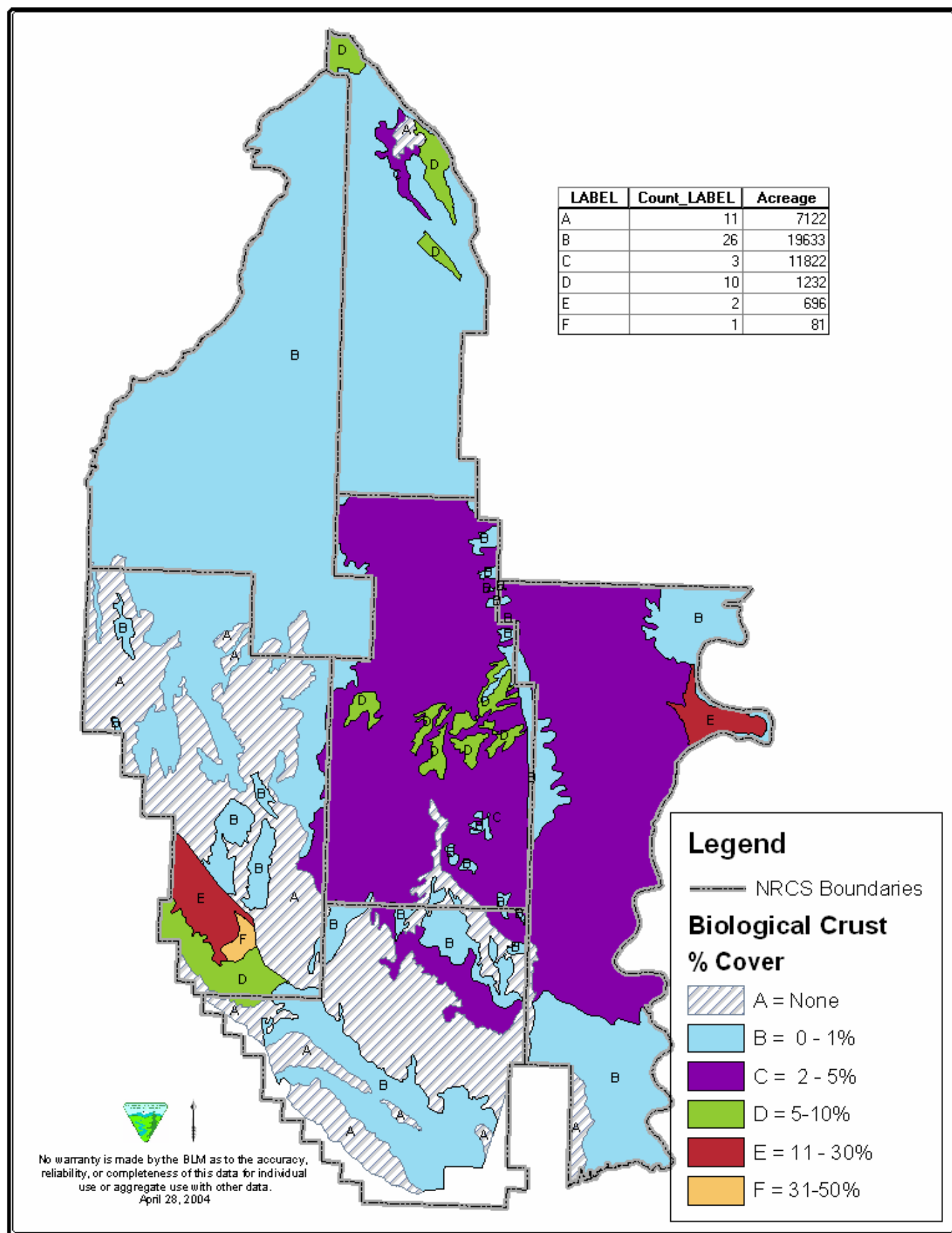


Figure 17

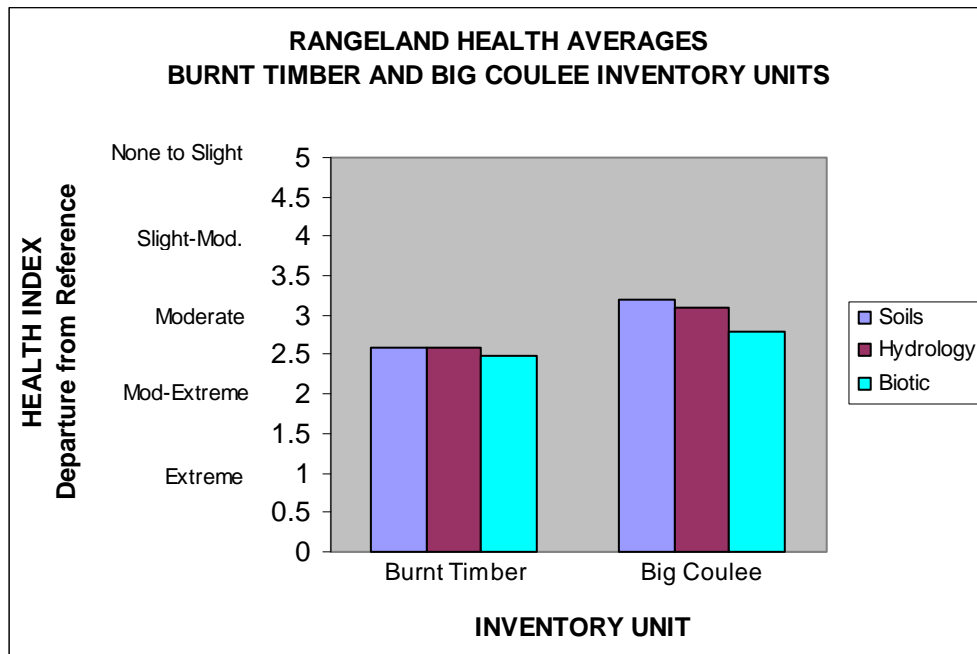


Figure 18

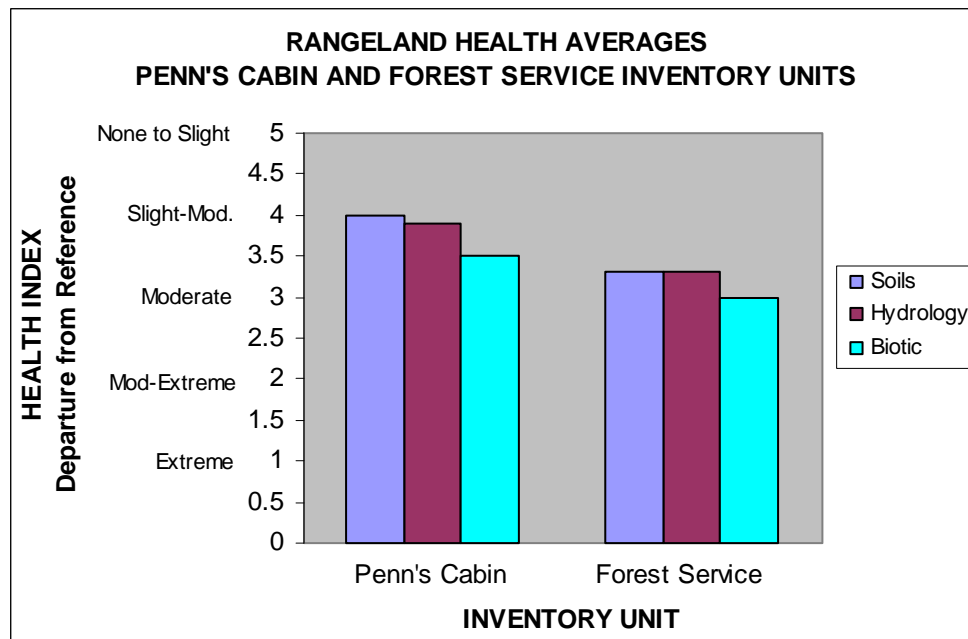


Figure 19

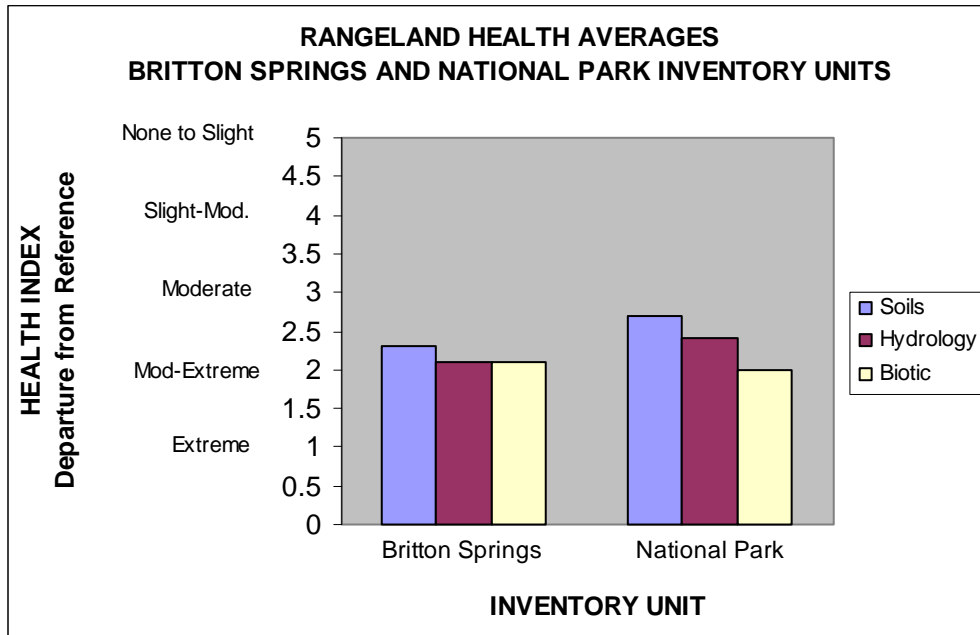


Figure 20: Noxious Weeds

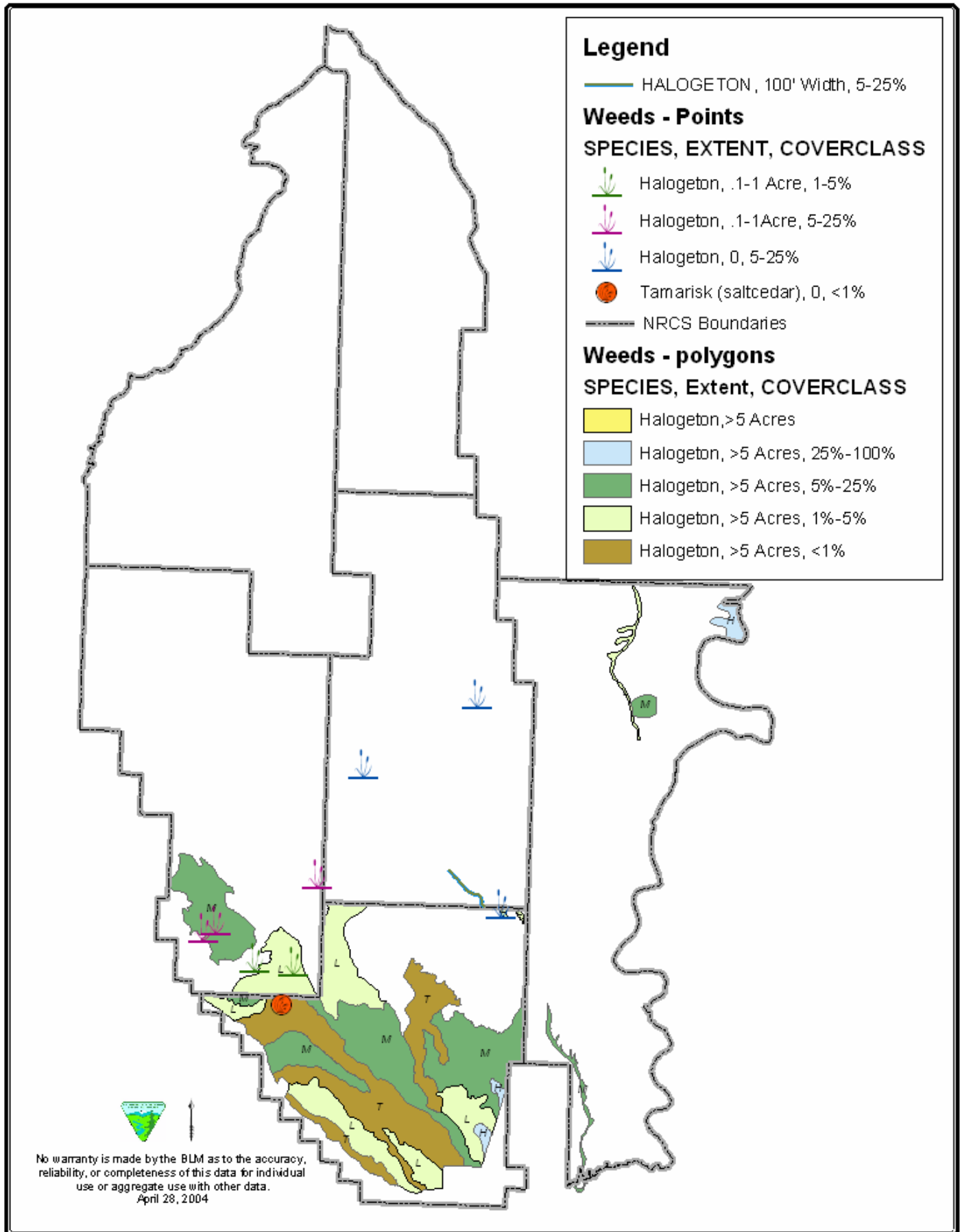


Figure 21: Stocking Rate at 100% Grazability

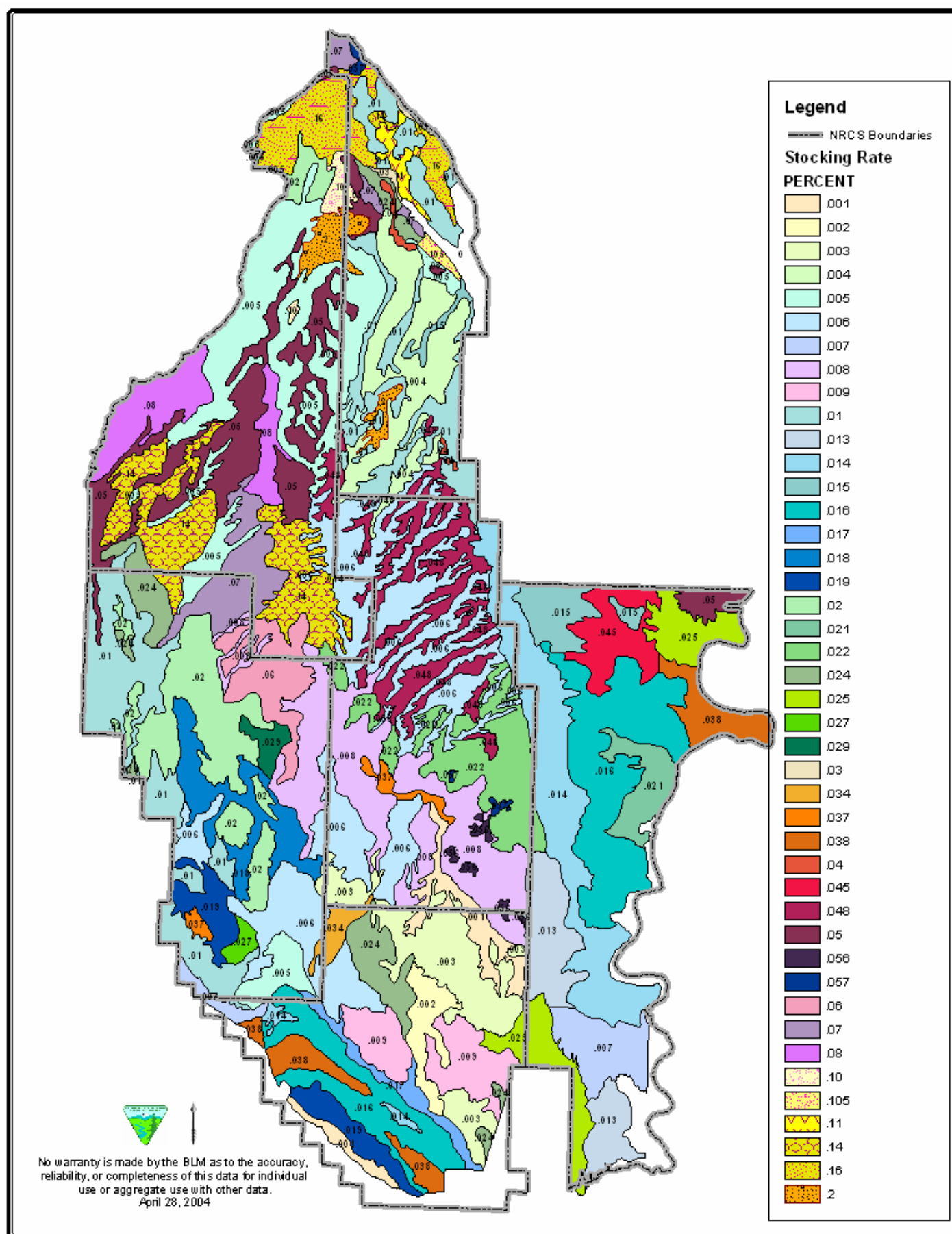


Figure 22: Slopes of 30% or Less for the Pryor Mountain Inventory Units

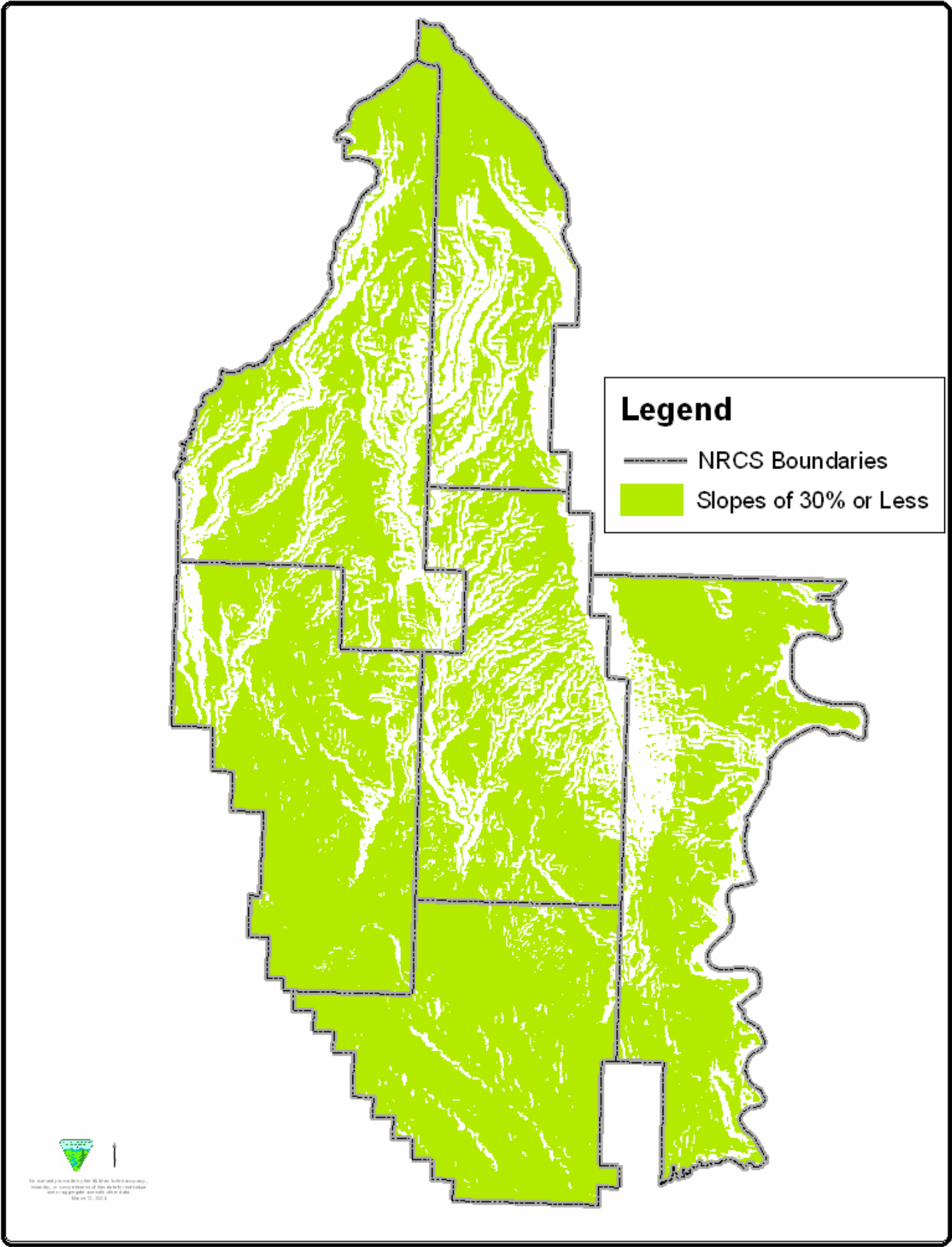


Figure 23: Slopes of 50% or Less for the Pryor Mountain Inventory Units

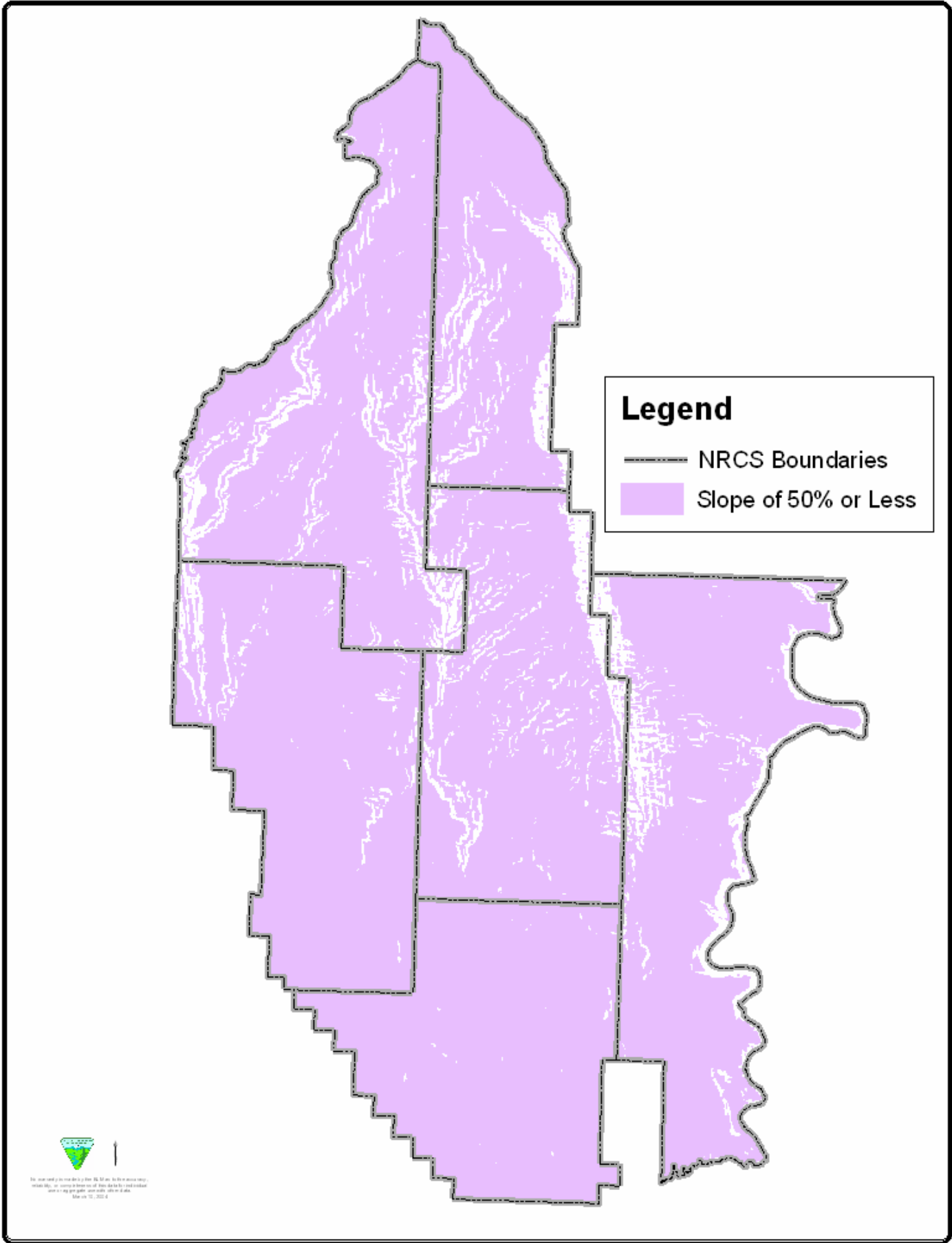


Figure 24: PMWHR Water Sources

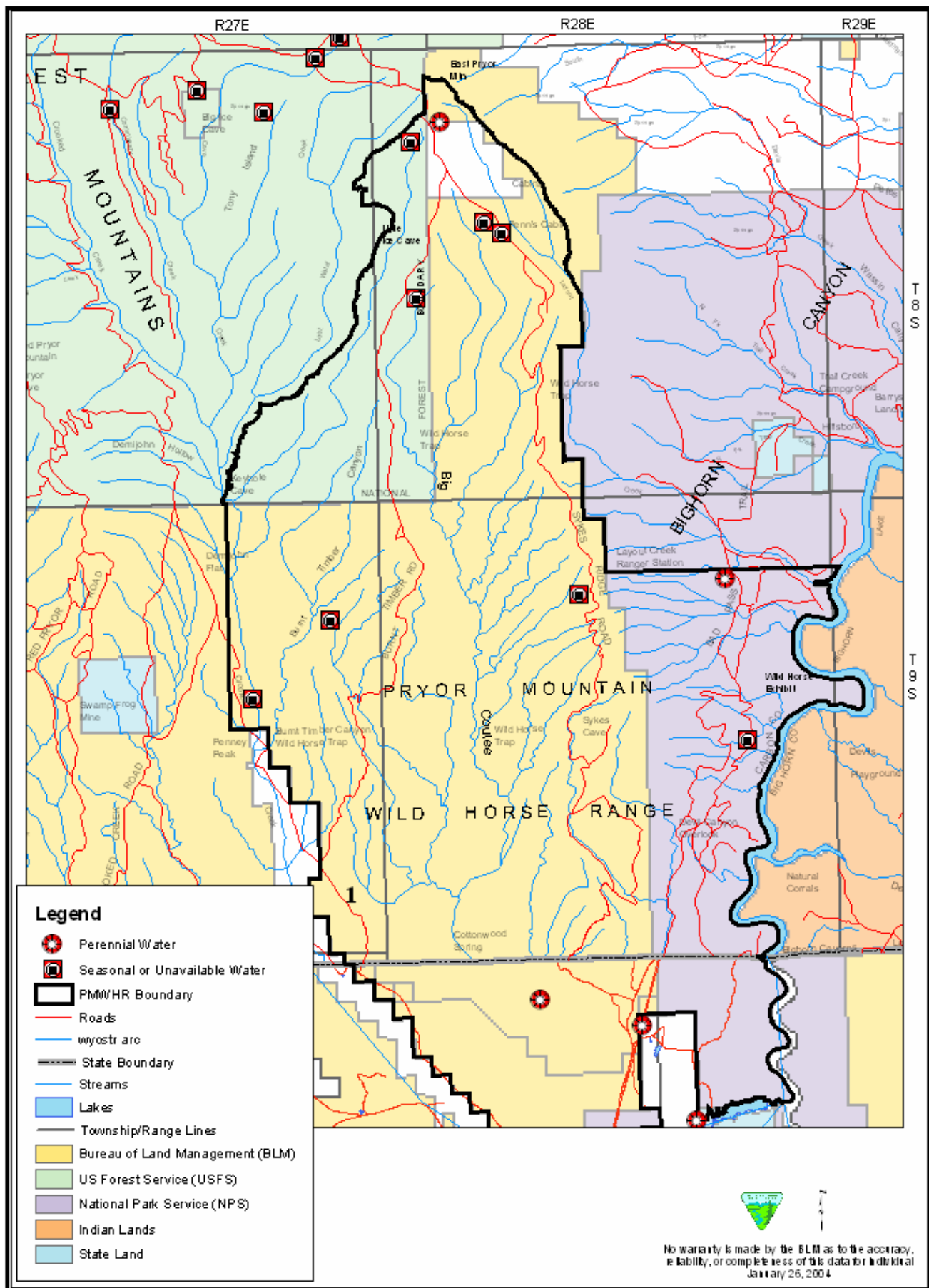


Figure 25: Grazability Scenario #1 (less than or equal to 30% slopes)

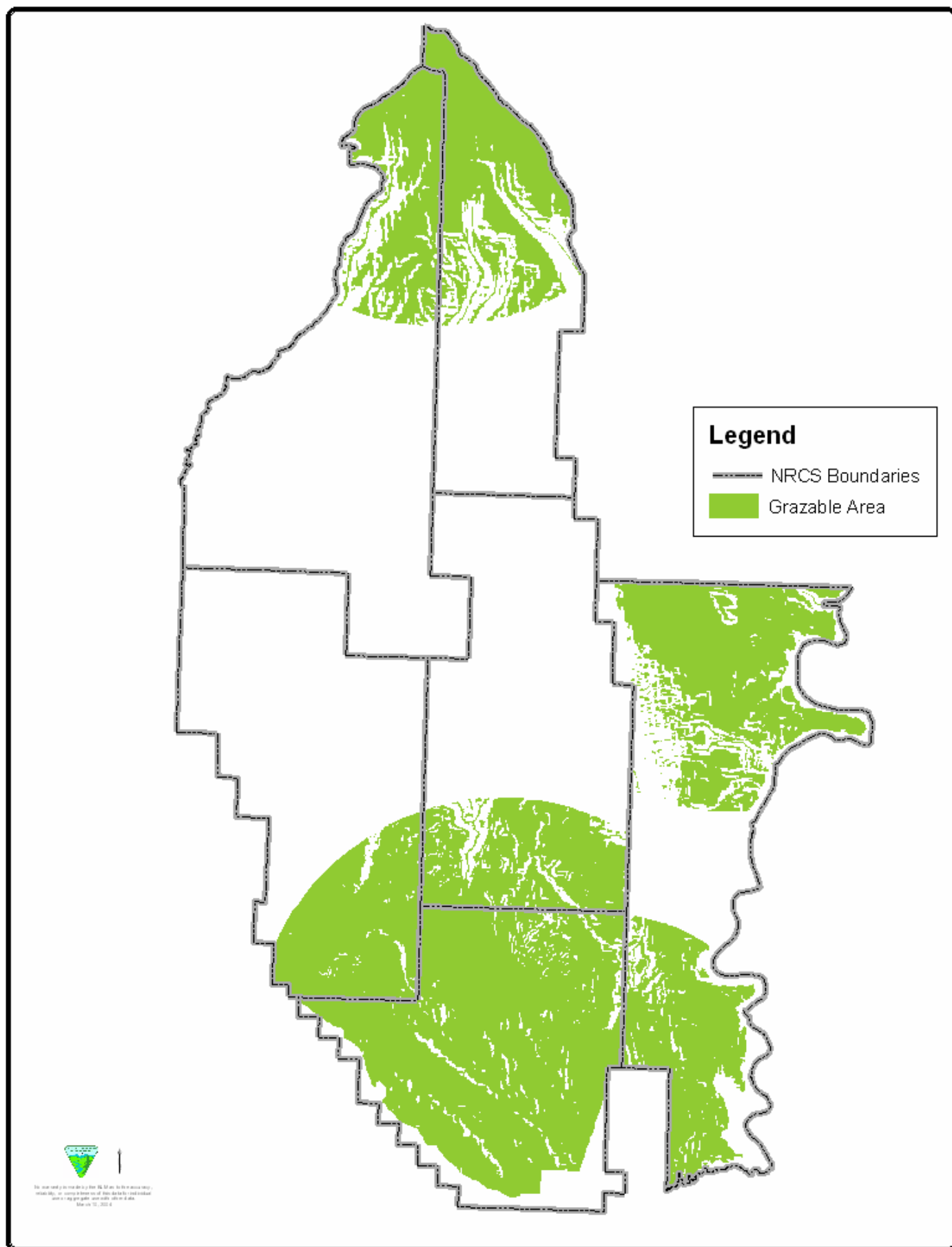


Figure 26: Grazability Scenario #1 (less than or equal to 50% slopes)

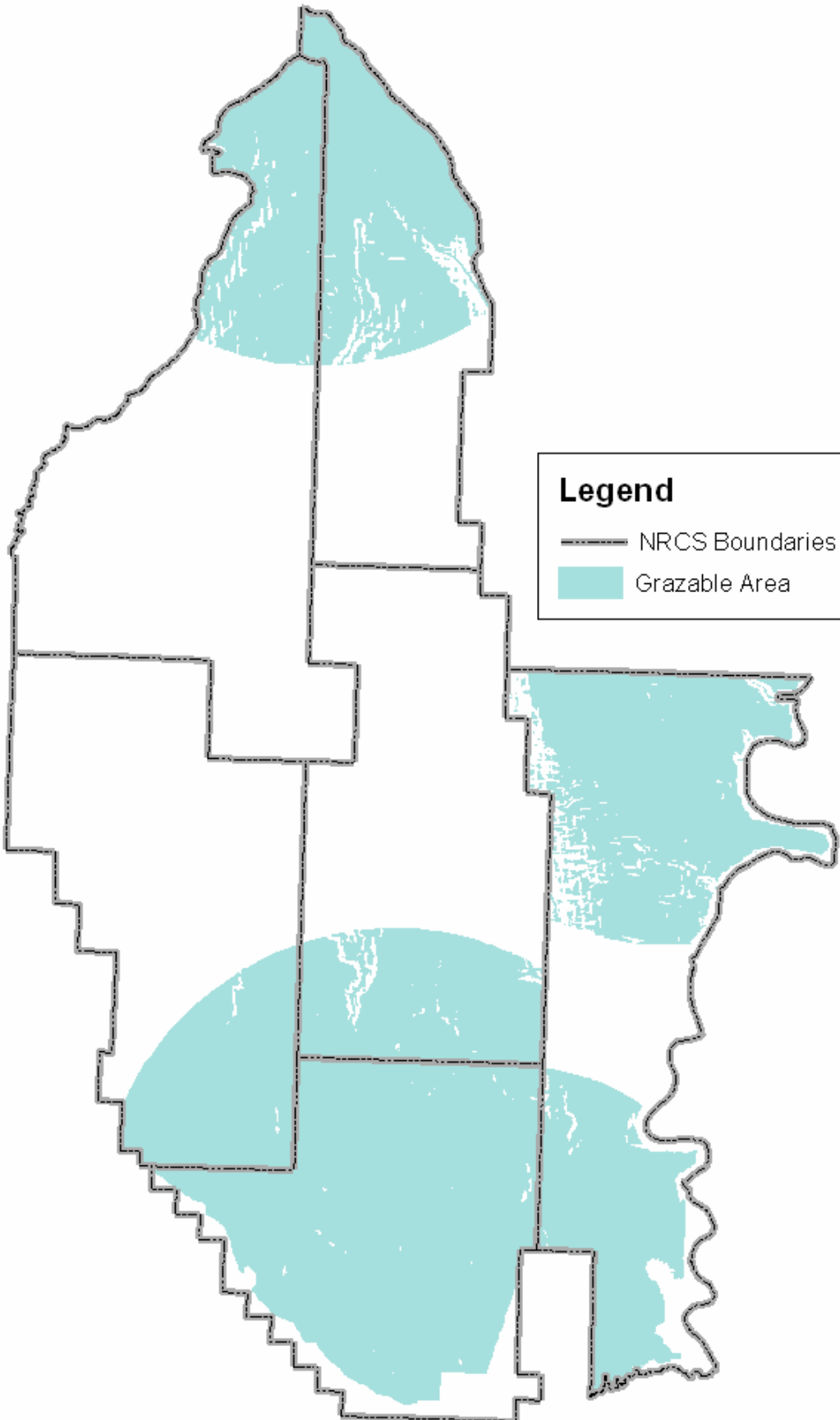


Figure 27: Grazability Scenario #2 (less than or equal to 30% slopes)

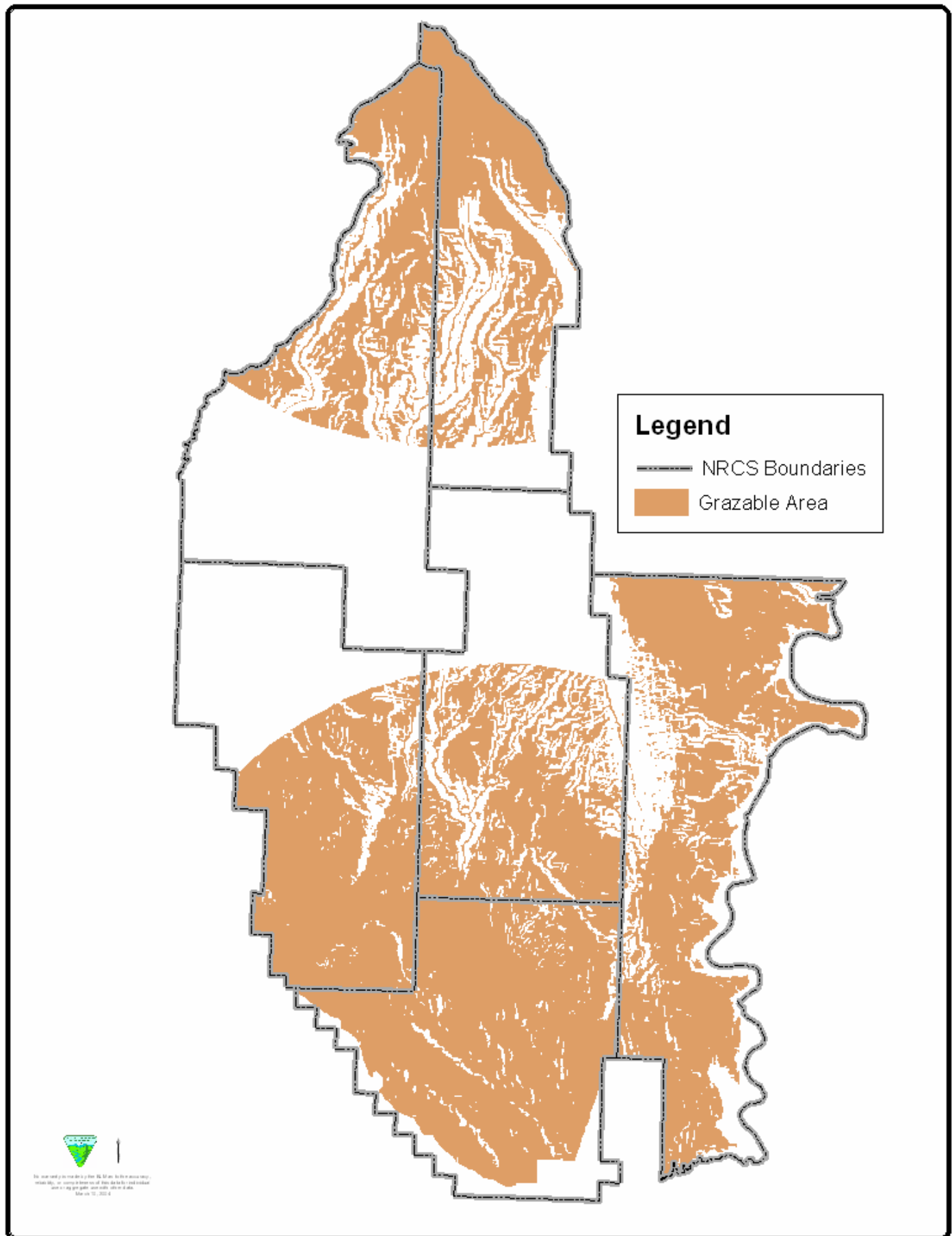


Figure 28: Grazability Scenario #2 (less than or equal to 50% slopes)

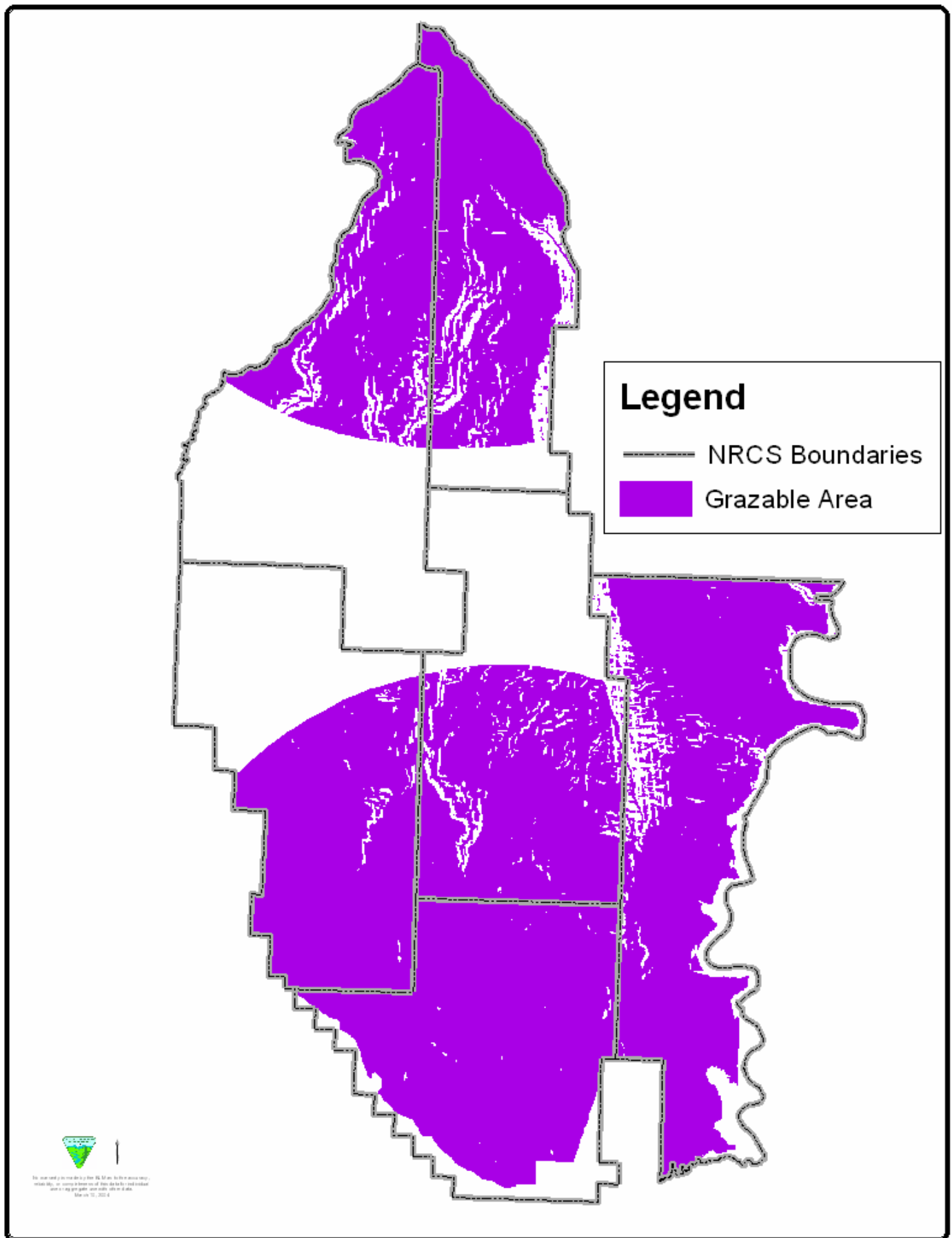


Figure 29: Grazability Scenario #3 (less than or equal to 30% slopes)

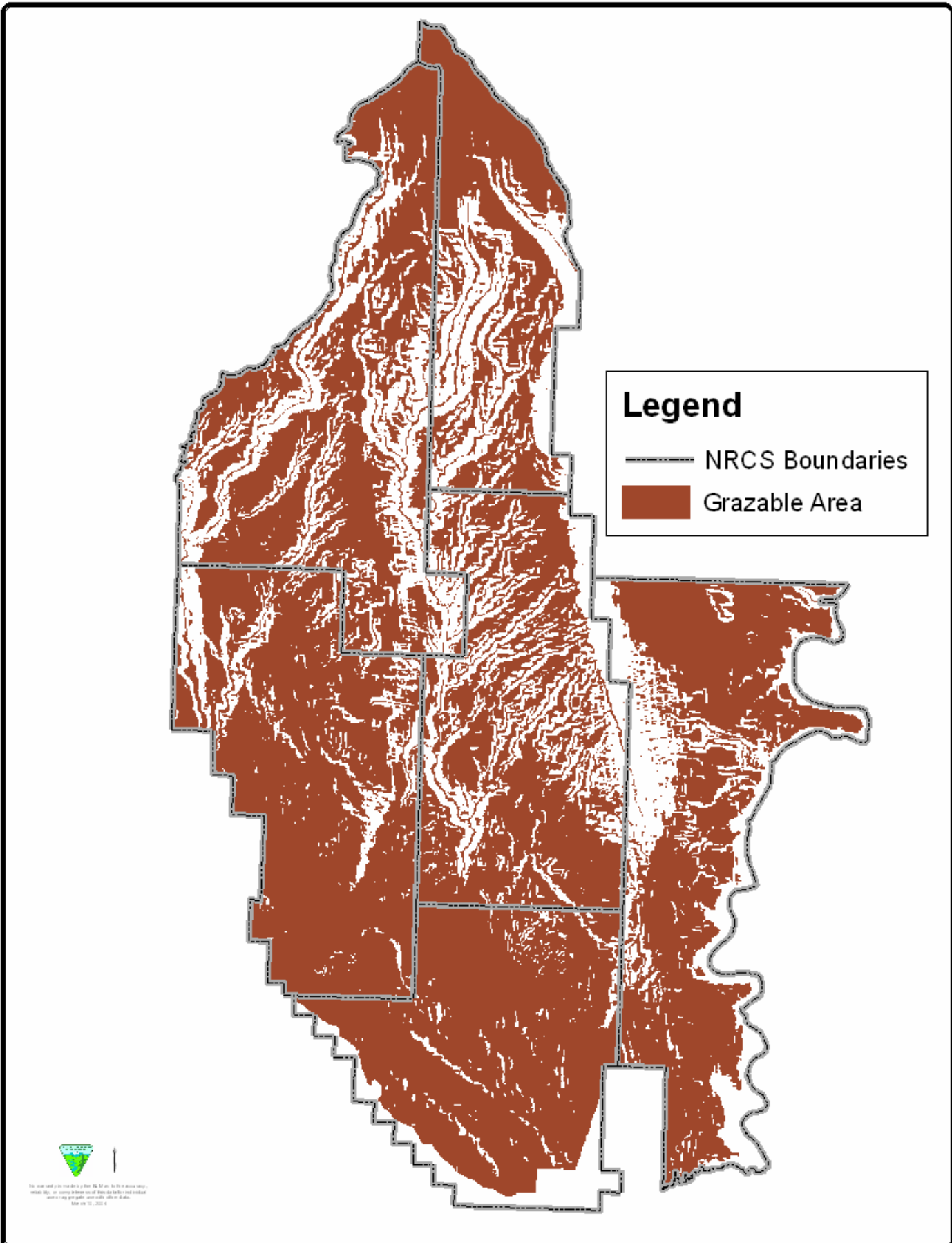
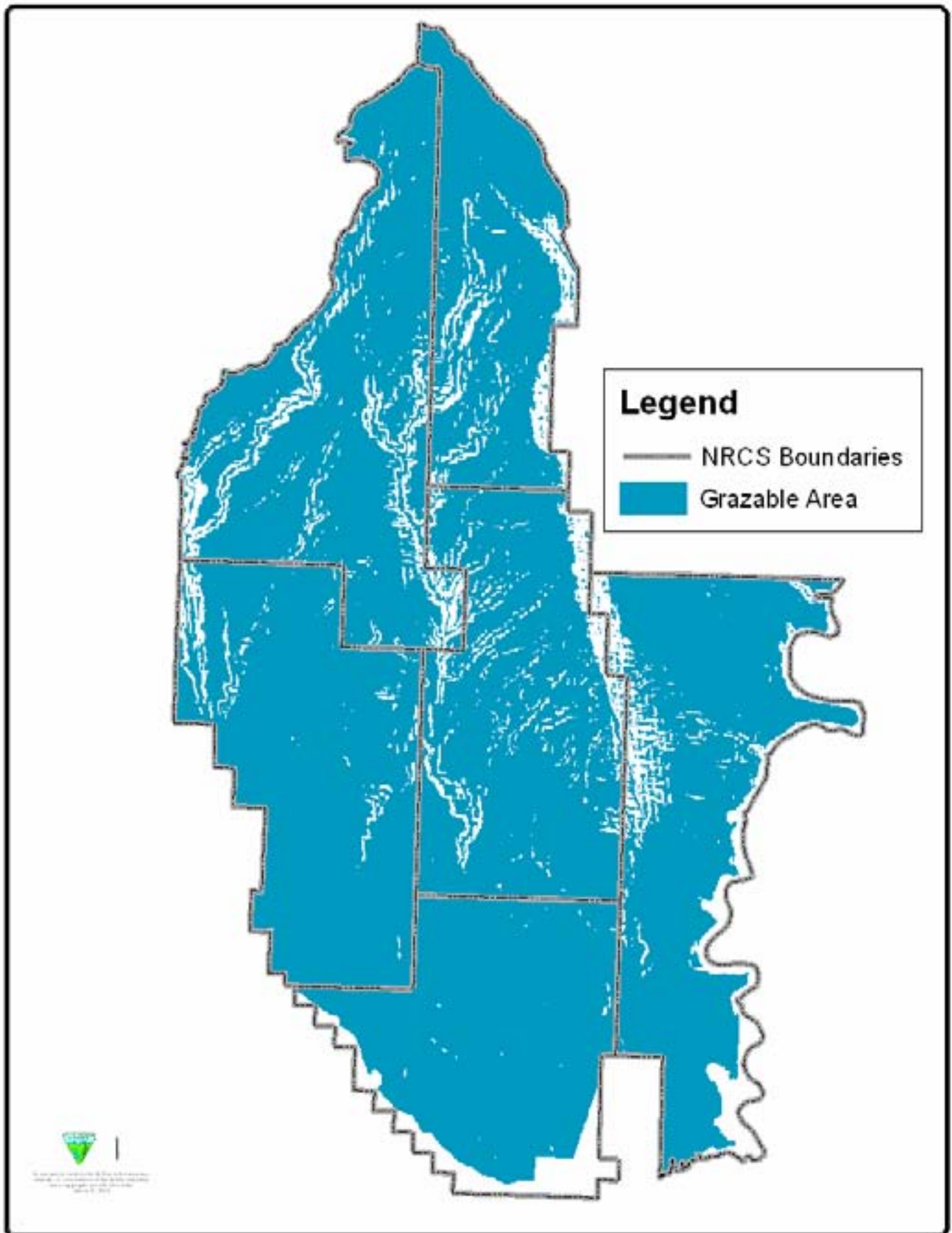


Figure 30: Grazability Scenario #3 (less than or equal to 50% slopes)



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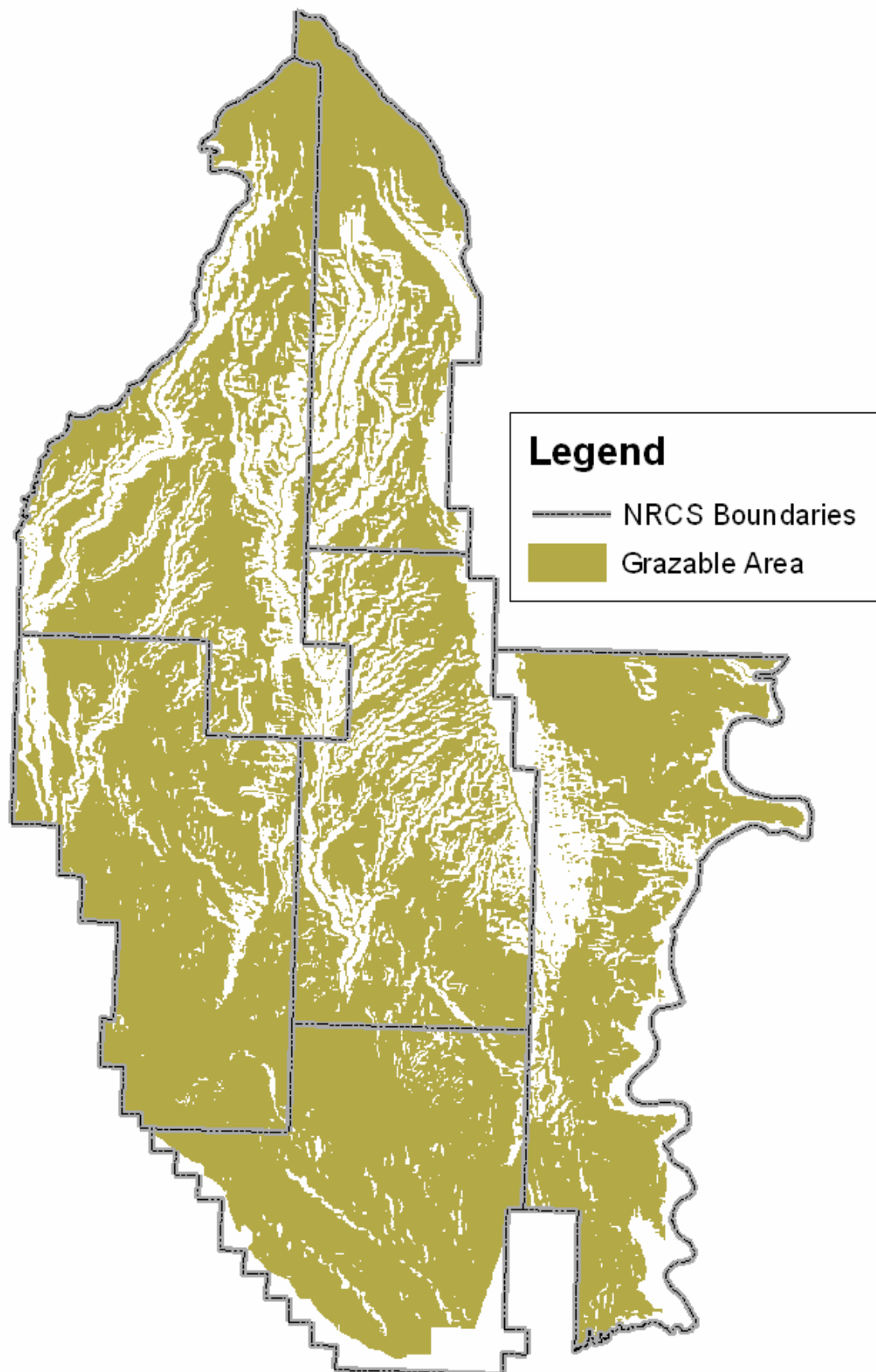


Figure 32: Grazability Scenario #4 (less than or equal to 50% slopes)

